

L Number	Hits	Search Text	DB	Time stamp
-	50241	<b>glycidyl glycidylamine alicyclic</b>	<b>USPAT;</b> <b>US-PGPUB</b>	<b>2002/05/23</b> <b>13:52</b>
-	0	(("5406124").PN.) and ( <b>glycidyl glycidylamine alicyclic</b> )	<b>USPAT;</b> <b>US-PGPUB</b>	<b>2002/05/23</b> <b>13:52</b>
-	51567	<b>glycidyl\$ alicycl\$</b>	<b>USPAT;</b> <b>US-PGPUB</b>	<b>2002/05/23</b> <b>13:53</b>
-	0	(("5406124").PN.) and ( <b>glycidyl\$ alicycl\$</b> )	<b>USPAT;</b> <b>US-PGPUB</b>	<b>2002/05/23</b> <b>13:53</b>
-	1	("6099678").PN.	<b>USPAT;</b> <b>US-PGPUB</b>	<b>2002/05/23</b> <b>14:38</b>
-	1	("5406124").PN.	<b>USPAT;</b> <b>US-PGPUB</b>	<b>2002/05/23</b> <b>14:43</b>
-	1	("4543295").PN.	<b>USPAT;</b> <b>US-PGPUB</b>	<b>2002/05/23</b> <b>16:59</b>
-	13727	<b>glycidyl adj (ether ester)</b>	<b>USPAT;</b> <b>US-PGPUB</b>	<b>2002/05/23</b> <b>16:59</b>
-	326	<b>glycidylamine</b>	<b>USPAT;</b> <b>US-PGPUB</b>	<b>2002/05/23</b> <b>16:59</b>
-	28095	<b>alicyclic</b>	<b>USPAT;</b> <b>US-PGPUB</b>	<b>2002/05/23</b> <b>17:00</b>
-	3254	<b>absorbtion</b>	<b>USPAT;</b> <b>US-PGPUB</b>	<b>2002/05/23</b> <b>17:01</b>
-	223780	<b>absorption</b>	<b>USPAT;</b> <b>US-PGPUB</b>	<b>2002/05/23</b> <b>17:01</b>
-	1309	(water adj (absorption absorbtion)) and (( <b>glycidyl adj (ether ester)</b> ) <b>glycidylamine alicyclic</b> )	<b>USPAT;</b> <b>US-PGPUB</b>	<b>2002/05/23</b> <b>17:01</b>
-	254	((water adj (absorption absorbtion)) and (( <b>glycidyl adj (ether ester)</b> ) <b>glycidylamine alicyclic</b> )) and ( <b>semiconductor integrated adj circuit</b> )	<b>USPAT;</b> <b>US-PGPUB</b>	<b>2002/05/23</b> <b>17:04</b>
-	147	((water adj (absorption absorbtion)) and (( <b>glycidyl adj (ether ester)</b> ) <b>glycidylamine alicyclic</b> )) and ( <b>semiconductor integrated adj circuit</b> ) and (@ad<19950706 @rlad<19950706)	<b>USPAT;</b> <b>US-PGPUB</b>	<b>2002/05/23</b> <b>20:57</b>
-	1	("6248613").PN.	<b>USPAT;</b> <b>US-PGPUB</b>	<b>2002/05/23</b> <b>21:02</b>
-	31	<b>saturation and elasticity and peel and polyimide and filler</b>	<b>USPAT;</b> <b>US-PGPUB</b>	<b>2002/05/23</b> <b>22:31</b>
-	0	(((((water adj (absorption absorbtion)) and (( <b>glycidyl adj (ether ester)</b> ) <b>glycidylamine alicyclic</b> )) and ( <b>semiconductor integrated adj circuit</b> ) and (@ad<19950706 @rlad<19950706)) and hitachi.as.) and ( <b>saturation and elasticity and peel and polyimide and filler</b> )	<b>USPAT;</b> <b>US-PGPUB</b>	<b>2002/05/23</b> <b>22:31</b>
-	95396	<b>saturation</b>	<b>USPAT;</b> <b>US-PGPUB</b>	<b>2002/05/23</b> <b>22:31</b>
-	79866	<b>elasticity</b>	<b>USPAT;</b> <b>US-PGPUB</b>	<b>2002/05/23</b> <b>22:32</b>

-	11254	<b>polyimide and filler</b>	USPAT; US-PGPUB	2002/05/23 22:32
-	0	<b>saturation and (((((water adj (absorption absorbtion)) and ((glycidyl adj (ether ester)) glycidylamine alicyclic)) and (semiconductor integrated adj circuit)) and (@ad&lt;19950706 @rlad&lt;19950706)) and hitachi.as.)</b>	USPAT; US-PGPUB	2002/05/23 22:32
-	0	<b>( elasticity ) and (((((water adj (absorption absorbtion)) and ((glycidyl adj (ether ester)) glycidylamine alicyclic)) and (semiconductor integrated adj circuit)) and (@ad&lt;19950706 @rlad&lt;19950706)) and hitachi.as.)</b>	USPAT; US-PGPUB	2002/05/23 22:32
-	187291	<b>moisture</b>	USPAT; US-PGPUB	2002/05/24 12:06
-	254805	<b>elastic\$</b>	USPAT; US-PGPUB	2002/05/24 12:06
-	3	<b>( polyimide and filler ) and (((((water adj (absorption absorbtion)) and ((glycidyl adj (ether ester)) glycidylamine alicyclic)) and (semiconductor integrated adj circuit)) and (@ad&lt;19950706 @rlad&lt;19950706)) and hitachi.as.)</b>	USPAT; US-PGPUB	2002/05/24 12:07
-	4	<b>peel and (((((water adj (absorption absorbtion)) and ((glycidyl adj (ether ester)) glycidylamine alicyclic)) and (semiconductor integrated adj circuit)) and (@ad&lt;19950706 @rlad&lt;19950706)) and hitachi.as.)</b>	USPAT; US-PGPUB	2002/05/24 12:07
-	5	<b>(((water adj (absorption absorbtion)) and ((glycidyl adj (ether ester)) glycidylamine alicyclic)) and (semiconductor integrated adj circuit)) and (@ad&lt;19950706 @rlad&lt;19950706)) and hitachi.as.</b>	USPAT; US-PGPUB	2002/05/24 12:09
-	5	<b>((((water adj (absorption absorbtion)) and ((glycidyl adj (ether ester)) glycidylamine alicyclic)) and (semiconductor integrated adj circuit)) and (@ad&lt;19950706 @rlad&lt;19950706)) and hitachi.as.) and moisture</b>	USPAT; US-PGPUB	2002/05/24 12:10
-	0	<b>((((water adj (absorption absorbtion)) and ((glycidyl adj (ether ester)) glycidylamine alicyclic)) and (semiconductor integrated adj circuit)) and (@ad&lt;19950706 @rlad&lt;19950706)) and hitachi.as.) and elastic\$</b>	USPAT; US-PGPUB	2002/05/24 13:30
-	10	<b>saturation adj moisture adj absorption</b>	USPAT; US-PGPUB	2002/05/24 13:32
-	26955	<b>hitachi.as.</b>	USPAT; US-PGPUB	2002/05/24 13:33
-	9	<b>(saturation adj moisture adj absorption) not hitachi.as.</b>	USPAT; US-PGPUB	2002/05/24 13:33

	3	((saturation adj moisture adj absorption) not hitachi.as.) and (@ad<19950706 @rlad<19950706) saturat\$	USPAT; US-PGPUB	2002/05/24 13:35
	303130		USPAT; US-PGPUB	2002/05/24 13:35
	0	saturat\$ and (((((water adj (absorption absorbtion)) and ((glycidyl adj (ether ester)) glycidylamine alicyclic)) and (semiconductor integrated adj circuit)) and (@ad<19950706 @rlad<19950706)) and hitachi.as.)	USPAT; US-PGPUB	2002/05/24 13:35
	142	(((water adj (absorption absorbtion)) and ((glycidyl adj (ether ester)) glycidylamine alicyclic)) and (semiconductor integrated adj circuit)) and (@ad<19950706 @rlad<19950706)) not hitachi.as.	USPAT; US-PGPUB	2002/05/24 13:56
	46	(US-5719225-\$ or US-5641839-\$ or US-5659004-\$ or US-5668237-\$ or US-5637667-\$ or US-5618984-\$ or US-5567749-\$ or US-5530075-\$ or US-5525684-\$ or US-6001488-\$ or US-5895800-\$ or US-5827908-\$ or US-5783639-\$ or US-5780145-\$ or US-5438113-\$ or US-5432240-\$ or US-5340851-\$ or US-5334674-\$ or US-5162400-\$ or US-5145949-\$ or US-5106953-\$ or US-5300588-\$ or US-5298548-\$ or US-5250637-\$ or US-5218030-\$ or US-5190995-\$).did. or (US-5484854-\$ or US-5478871-\$ or US-5521259-\$ or US-5734000-\$ or US-4680377-\$ or US-4683249-\$ or US-4701482-\$ or US-4841017-\$ or US-4871832-\$ or US-4876298-\$ or US-4880882-\$ or US-4888407-\$ or US-4937318-\$ or US-4960860-\$ or US-4985529-\$ or US-5051494-\$ or US-5077375-\$ or US-5082891-\$ or US-5102960-\$ or US-4468508-\$).did.	USPAT	2002/05/24 13:58

-	14	((US-5719225-\$ or US-5641839-\$ or US-5659004-\$ or US-5668237-\$ or US-5637667-\$ or US-5618984-\$ or US-5567749-\$ or US-5530075-\$ or US-5525684-\$ or US-6001488-\$ or US-5895800-\$ or US-5827908-\$ or US-5783639-\$ or US-5780145-\$ or US-5438113-\$ or US-5432240-\$ or US-5340851-\$ or US-5334674-\$ or US-5162400-\$ or US-5145949-\$ or US-5106953-\$ or US-5300588-\$ or US-5298548-\$ or US-5250637-\$ or US-5218030-\$ or US-5190995-\$).did. or (US-5484854-\$ or US-5478871-\$ or US-5521259-\$ or US-5734000-\$ or US-4680377-\$ or US-4683249-\$ or US-4701482-\$ or US-4841017-\$ or US-4871832-\$ or US-4876298-\$ or US-4880882-\$ or US-4888407-\$ or US-4937318-\$ or US-4960860-\$ or US-4985529-\$ or US-5051494-\$ or US-5077375-\$ or US-5082891-\$ or US-5102960-\$ or US-4468508-\$).did.) and saturat\$	USPAT; US-PGPUB	2002/05/24 14:19
-	2018230	@ad<19930916 @rlad<19930916	USPAT; US-PGPUB	2002/05/24 14:20
-	113	(((((water adj (absorption absorbtion)) and ((glycidyl adj (ether ester)) glycidylamine alicyclic)) and (semiconductor integrated adj circuit)) and (@ad<19950706 @rlad<19950706)) not hitachi.as.) and (@ad<19930916 @rlad<19930916)	USPAT; US-PGPUB	2002/05/24 14:22
-	1	("5406124").PN.	USPAT;	2002/05/24 14:58
-	53287	polyimide	USPAT; US-PGPUB	2002/05/24 14:58
-	62	polyimide and (((((water adj (absorption absorbtion)) and ((glycidyl adj (ether ester)) glycidylamine alicyclic)) and (semiconductor integrated adj circuit)) and (@ad<19950706 @rlad<19950706)) not hitachi.as.) and (@ad<19930916 @rlad<19930916))	USPAT; US-PGPUB	2002/05/28 21:47
-	5	("6372080") or ("6248613") or ("6046072") or ("5319005") or ("5238730")).PN.	USPAT; US-PGPUB	2002/05/29 12:48
-	352951	semiconductor integrated adj circuit	USPAT; US-PGPUB	2002/05/29 12:47
-	39288	(glycidyl adj (ether ester)) glycidylamine alicyclic	USPAT; US-PGPUB	2002/05/29 16:38
-	13075	water adj (absorption absorbtion)	USPAT; US-PGPUB	2002/05/29 18:23
-	2268462	@ad<19950706 @rlad<19950706	USPAT; US-PGPUB	2002/05/29 16:38

-	2478	(semiconductor integrated adj circuit) and ((glycidyl adj (ether ester)) glycidylamine alicyclic)	USPAT; US-PGPUB	2002/05/29 12:48
-	86	adhesive and (((semiconductor integrated adj circuit) and ((glycidyl adj (ether ester)) glycidylamine alicyclic)) and (water adj (absorption absorbtion)) and (@ad<19950706 @rlad<19950706)) (US-5827908-\$ or US-6046072-\$ or US-6248613-\$ or US-6372080-\$ or US-5319005-\$ or US-5238730-\$).did. or (US-20010015484-\$).did.	USPAT; US-PGPUB	2002/05/29 14:27
-	7	(US-5827908-\$ or US-6046072-\$ or US-6248613-\$ or US-6372080-\$ or US-5319005-\$ or US-5238730-\$).did. or (US-20010015484-\$).did.	USPAT; US-PGPUB	2002/05/29 15:03
-	1292	((semiconductor integrated adj circuit) and ((glycidyl adj (ether ester)) glycidylamine alicyclic)) and (@ad<19950706 @rlad<19950706)	USPAT; US-PGPUB	2002/05/29 14:29
-	95522	saturation	USPAT; US-PGPUB	2002/05/29 14:29
-	46	((semiconductor integrated adj circuit) and ((glycidyl adj (ether ester)) glycidylamine alicyclic)) and (@ad<19950706 @rlad<19950706)) and saturation	USPAT; US-PGPUB	2002/05/29 14:31
-	224557	absorption adsorbtion	USPAT; US-PGPUB	2002/05/29 14:32
-	1147	((semiconductor integrated adj circuit) and ((glycidyl adj (ether ester)) glycidylamine alicyclic)) and (absorption adsorbtion)	USPAT; US-PGPUB	2002/05/29 14:32
-	588	((semiconductor integrated adj circuit) and ((glycidyl adj (ether ester)) glycidylamine alicyclic)) and (absorption adsorbtion)) and (@ad<19950706 @rlad<19950706)	USPAT; US-PGPUB	2002/05/29 14:33
-	17	((((semiconductor integrated adj circuit) and ((glycidyl adj (ether ester)) glycidylamine alicyclic)) and (absorption adsorbtion)) and (@ad<19950706 @rlad<19950706)) and saturation	USPAT; US-PGPUB	2002/05/29 14:37
-	937460	water	USPAT; US-PGPUB	2002/05/29 14:38
-	147	((semiconductor integrated adj circuit) and ((glycidyl adj (ether ester)) glycidylamine alicyclic)) and (water adj (absorption absorbtion)) and (@ad<19950706 @rlad<19950706)	USPAT; US-PGPUB	2002/05/29 14:44
-	3	"6248613"	USPAT; US-PGPUB	2002/05/29 14:44
-	255172	elastic\$	USPAT; US-PGPUB	2002/05/29 15:03
-	59	((semiconductor integrated adj circuit) and ((glycidyl adj (ether ester)) glycidylamine alicyclic)) and (water adj (absorption absorbtion)) and (@ad<19950706 @rlad<19950706)) and elastic\$	USPAT; US-PGPUB	2002/05/29 16:37

-	<b>5581</b>	<b>water adj (absorption absorbtion)</b>	<b>JPO</b>	<b>2002/05/29 18:22</b>
-	<b>9061</b>	<b>(glycidyl adj (ether ester)) glycidylamine alicyclic</b>	<b>JPO</b>	<b>2002/05/29 16:38</b>
-	<b>69</b>	<b>(water adj (absorption absorbtion)) and ((glycidyl adj (ether ester)) glycidylamine alicyclic)</b>	<b>JPO</b>	<b>2002/05/29 16:38</b>
-	<b>3854768</b>	<b>@pd&lt;19950706</b>	<b>JPO</b>	<b>2002/05/29 16:39</b>
-	<b>48</b>	<b>((water adj (absorption absorbtion)) and ((glycidyl adj (ether ester)) glycidylamine alicyclic)) and @pd&lt;19950706</b>	<b>JPO</b>	<b>2002/05/29 18:15</b>
-	<b>39014</b>	<b>volume near5 weight</b>	<b>USPAT; US-PGPUB</b>	<b>2002/05/29 18:18</b>
-	<b>777</b>	<b>(water adj (absorption absorbtion)) and (volume near5 weight)</b>	<b>USPAT; US-PGPUB</b>	<b>2002/05/29 18:19</b>
-	<b>202</b>	<b>conversion with (volume near5 weight)</b>	<b>USPAT; US-PGPUB</b>	<b>2002/05/29 18:19</b>
-	<b>13</b>	<b>(conversion with (volume near5 weight)) and (water adj (absorption absorbtion))</b>	<b>USPAT; US-PGPUB</b>	<b>2002/05/29 18:19</b>
-	<b>13</b>	<b>((conversion with (volume near5 weight)) and (water adj (absorption absorbtion))) and (@ad&lt;19950706 @rlad&lt;19950706)</b>	<b>USPAT; US-PGPUB</b>	<b>2002/05/29 18:20</b>
-	<b>261</b>	<b>(water adj (absorption absorbtion)) near5 volume</b>	<b>USPAT; US-PGPUB</b>	<b>2002/05/29 18:23</b>
-	<b>17</b>	<b>(semiconductor integrated adj circuit) and ((water adj (absorption absorbtion)) near5 volume)</b>	<b>USPAT; US-PGPUB</b>	<b>2002/05/29 18:23</b>
-	<b>7</b>	<b>((semiconductor integrated adj circuit) and ((water adj (absorption absorbtion)) near5 volume)) and (@ad&lt;19950706 @rlad&lt;19950706)</b>	<b>USPAT; US-PGPUB</b>	<b>2002/05/29 20:24</b>
-	<b>1</b>	<b>("5406124").PN.</b>	<b>USPAT; US-PGPUB</b>	<b>2002/05/29 20:42</b>
-	<b>10336</b>	<b>accelerometer</b>	<b>USPAT; US-PGPUB</b>	<b>2002/05/29 20:42</b>
-	<b>7</b>	<b>@ad&lt;1997 @rlad&lt;1997</b>	<b>USPAT; US-PGPUB</b>	<b>2002/05/29 20:43</b>
-	<b>0</b>	<b>(@ad&lt;1997 @rlad&lt;1997) and accelerometer</b>	<b>USPAT; US-PGPUB</b>	<b>2002/05/29 20:43</b>
-	<b>1</b>	<b>("5406124").PN.</b>	<b>USPAT; US-PGPUB</b>	<b>2002/05/29 22:30</b>